## ABSTRACT

A method and system for disabling at least a portion of at least one personal electronic device on board a vehicle is disclosed. The method and system includes sending a radio frequency signal from a transmitter on the vehicle. The method and system also includes receiving the RF signal by a receiver of the at least one personal electronic device. Further, the method and system includes interpreting the RF signal in a manner causing at least a portion of the at least one personal electronic device to be disabled.